

00750572.01504

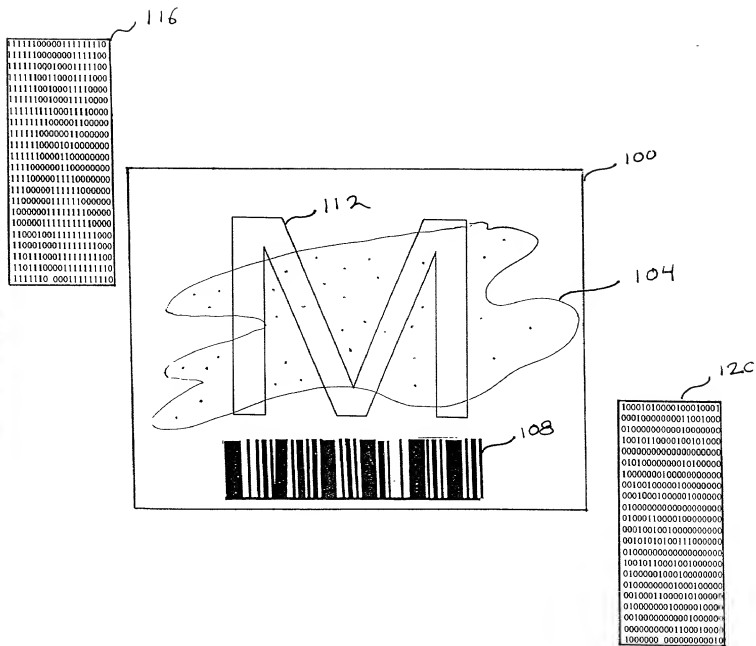
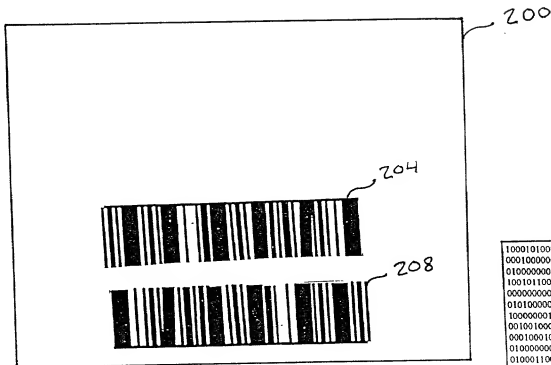


FIG. 1

00700522.04204

212

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1110000011111000000
1100000111111000000
1000000111111100000
100000111111110000
110001001111111000
110001001111111000
110001000111111000
11011000111111100
11011000011111110
1111110 00011111110
```



2

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10001010000100010001
00010000000011001000
01000000000010000000
10010110000100101000
00000000000000000000
01010000000011000000
10000000100000000000
00100100000100000000
00010001000000000000
00101010100111000000
01000000000000000000
10010110001001000000
01000001000100000000
01000000001000100000
00100011000010110000
01000000100000100000
00100000000010000000
00000000001000100000
1000000 00000000010
```

FIG. 2

A network diagram showing a central cloud labeled "NETWORK" with reference numeral 308. Three nodes are connected to this central network: a "Security Management Node" (306) at the top left, a "Marking Node" (302) at the top right, and a "Verification Node" (304) at the bottom left. Each node is represented by a rectangular box, and a line connects each box to the central cloud.

9906-32.vsc

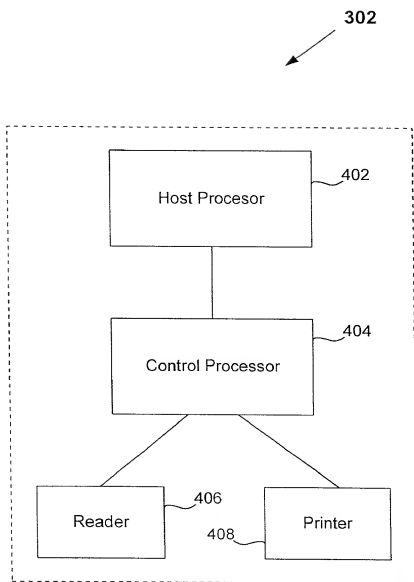


FIG. 4

9906-32 vs

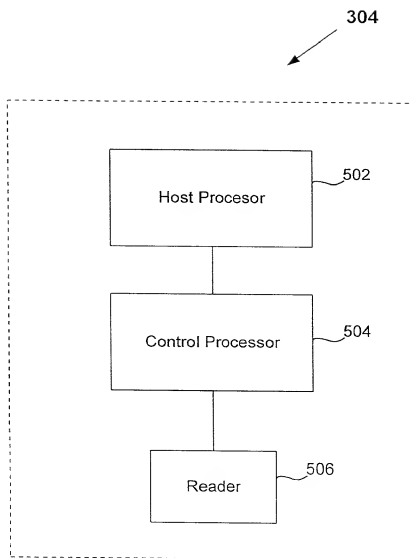


FIG. 5

09700573.021004

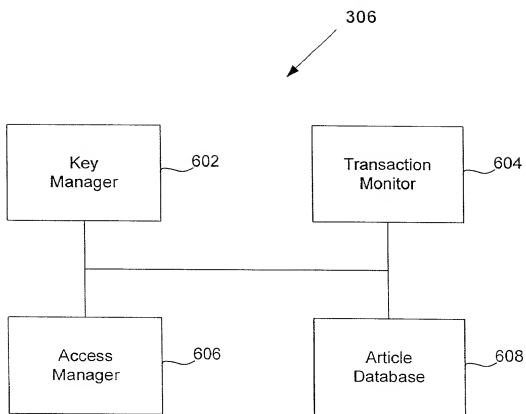


FIG. 6

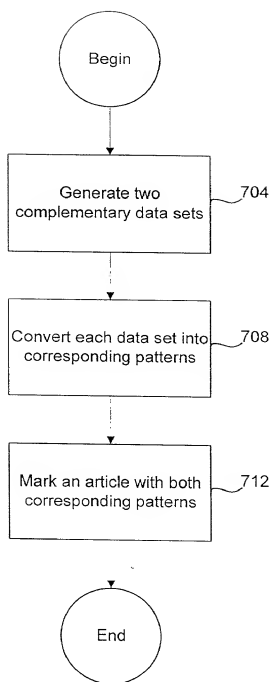


FIG. 7

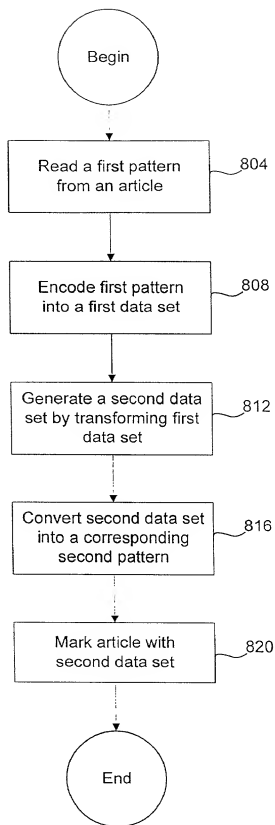


FIG. 8

1. *Phragmites australis* (Cav.) Trin. ex Steud.
 2. *Scirpus americanus* (L.) Link.
 3. *Eleocharis acicularis* (L.) Rostk Schmidt
 4. *Sagittaria arifolia* (L.) Link.
 5. *Alisma plantago-foliosa* (L.) Rostk Schmidt
 6. *Sparganium angustifolium* Michx.
 7. *Najas* sp.
 8. *Chara* sp.
 9. *Utricularia* sp.
 10. *Wolffia* sp.
 11. *Salvinia* sp.
 12. *Hydrocotyle* sp.
 13. *Potamogeton* sp.
 14. *Elodea* sp.
 15. *Hydrilla* sp.
 16. *Cladophora* sp.
 17. *Chara* sp.
 18. *Utricularia* sp.
 19. *Wolffia* sp.
 20. *Salvinia* sp.
 21. *Hydrocotyle* sp.
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 23. *Elodea* sp.
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 25. *Cladophora* sp.
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 33. *Hydrilla* sp.
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 202. *Potamogeton* sp.
 203. *Elodea* sp.
 204. *Hydr*

